

ABSTRACT

A transport system includes at least one product carrier which is adapted to be moved along a slide way by means of a linear motor drive unit comprising a primary part and a secondary part. In order to improve the transport system in such a way that basically any number of product carriers can be moved along the slide way independently of one another and can be used in a versatile manner for transporting different types of products or workpieces, the product carrier is provided with a substantially flat base plate for transporting objects, the base plate having associated therewith the primary part, and the slide way having associated therewith the secondary part.

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